

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,005,279 B1
APPLICATION NO. : 10/019735
DATED : February 28, 2006
INVENTOR(S) : Katsutoshi Sasaki et al.

Page 1 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE TITLE PAGE [56] REFERENCES CITED:

Other Publications;

After D. Zhou et al.: line 4 "A" should read --"A-- and

"3-galactosyltransferases," should read --"3-galactosyltransferases"--;

After K. Sasaki et al.: "beta-1,3-N-acetylglucosaminyltransferase" should read --beta-1,3-N-acetylglucosaminyltransferase--; and

After R. Almeida et al.: "(Dec. 1997.*" should read --(Dec. 1997).*--.

COLUMN 1:

Line 10, "WO 200100848," should read --WO 2001/00848,--.

SHEET 4

Fig. 14, "SPINAL CODE" should read --SPINAL CORD--,

"TYROID" should read --THYROID--,

"ULERUS" should read --UTERUS--,

"PAMCREAS" should read --PANCREAS--,

"CAUDATUS" should read --CAUDATE NUCLEUS--,

"NIGRA" should read --SUBTANTIA NIGRA--, and

"AMYGRADA" should read --AMYGDALA--.

SHEET 16:

Fig. 16, "SPINAL CODE" should read --SPINAL CORD--,

"TYROID" should read --THYROID--,

"ULERUS" should read --UTERUS--,

"PAMCREAS" should read --PANCREAS--,

"CAUDATUS" should read --CAUDATE NUCLEUS--,

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

SHEET 19

Fig. 19, "SPINAL CODE" should read --SPINAL CORD--,
"TYROID" should read --THYROID--,
"ULERUS" should read --UTERUS--,
"PAMCREAS" should read --PANCREAS--,
"CAUDATUS" should read --CAUDATE NUCLEUS--,
"NIGRA" should read --SUBTANTIA NIGRA--, and
"AMYGRADA" should read --AMYGDALA--.

COLUMN 1:

Line 53, "Bosa" should read --Boca--.

COLUMN 8:

Line 35, "a" should read --an--.

COLUMN 11:

Line 1, "expressed," should read --expressed,--.

COLUMN 12:

Line 61, "like." should read --like. ¶ As the host microorganism, any microorganism can be used, so long as it belongs to Escherichia coli. Specifically, Escherichia coli XL1-Blue MRF' [manufactured by STRATAGENE, Strategies, 5, 81 (1992)], Escherichia coli C600 [Genetics, 39, 440 (1954)], Escherichia coli Y1088 [Science, 222, 778 (1983)], Escherichia coli Y1090 [Science, 222, 778 (1983)], Escherichia coli NM522 [J. Mol. Biol., 166, 1 (1983)], Escherichia coli K802 [J. Mol. Biol., 16, 118 (1966)], Escherichia coli JM105 [Gene, 38, 275 (1985)], Escherichia coli SOLR™ Strain (available from STRATAGENE), Escherichia coli LE392 (Molecular Cloning, 2nd Ed.) and the like.--.

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COLUMN 16:

Line 47, "As a" should read --As an--;
Line 49, "s" should read --a--; and
Line 62, "Lewis sugar" should read --Lewis c sugar--.

COLUMN 17:

Line 24, "Plypeptide" should read --Polypeptide--.

COLUMN 20:

Line 45, "Wo" should read --WO--.

COLUMN 21:

Line 51, "sals" should read --salts--.

COLUMN 24:

Line 48, "extracellurary," should read --extracellularly,--.

COLUMN 25:

Line 67, "(3)," should read --(3).--.

COLUMN 26:

Line 2, "an" should read --a--.

COLUMN 31:

Line 60, "tumor-carring" should read --tumor-carrying--.

COLUMN 32:

Line 16, " β 1,3-N-acetylglucosaminyltransferase," should read
-- β 1,3-N-acetylglucosaminyltransferare--.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 33:

Line 63, "an" should read --a--.

COLUMN 36:

Line 9, "control.," should read --control,--; and
Line 48, "K" should read --κ--.

COLUMN 37:

Line 5, "(β1, 3Gal-T1):" should read --(β3Gal-T1):--.

COLUMN 40:

Line 62, "were" should read --was--.

COLUMN 41:

Line 27, "pBlue II" should read --pBluescriptII--.

COLUMN 42:

Line 25, "pert" should read --part--.

COLUMN 44:

Line 6, "pert" should read --part--; and
Line 39, "strasbq.fr/" should read --strasbg.fr/--.

COLUMN 46:

Line 23, "neuramimidase" should read --neuraminidase--; and
Line 25, "carrying" should read --carry--.

COLUMN 47:

Line 30, "substrates" should read --substrate--.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 48:

Line 7, "transfomants" should read --transformants--.

COLUMN 49:

Line 37, "pert" should read --part--.

COLUMN 54:

Line 51, "in insect" should read --in the insect cell--.

COLUMN 58:

Line 43, "was simultaneously measured" should read --were simultaneously measured--; and

Line 47, "mesured:" should read --measured--.

COLUMN 59:

Line 40, "primers," should read --primer,--;

Line 41, "primers" should read --primer--; and

Line 51, "thyroi;" should read --thyroid;--.

COLUMN 60:

Line 49, "was" should read --were--.

COLUMN 62:

Line 23, "a" should read --an--.

COLUMN 63:

Line 12, "carried" should read --carried out--.

COLUMN 64:

Line 48, " α 1,3-N-acetylglucosaminyltransferase" should read
-- β 1,3-N-acetylglucosaminyltransferase--.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 67:

Line 16, "bands" should read --band--,

COLUMN 69:

Line 28, "a" should read --an--.

COLUMN 70:

Line 15, "Eco81]-PflMI" should read --Eco81I-PflMI--;

Line 50, "TthlllI" should read --Tth111I--;

Line 58, "TthlllI-NarI" should read --Tth111I-NarI--;

Line 59, "TthlllI-NarI" should read --Tth111I-NarI--; and

Line 60, "TthlllI" should read --Tth111I--.

COLUMN 74:

Line 63, "carring" should read --carrying--.

COLUMN 75:

Line 43, "DNA", close right margin and "SEQ ID NO:19", close left margin.

COLUMN 76:

Line 33, "allowing," should read --allowing--; and

Line 66, "(E)" should read --(F)--.

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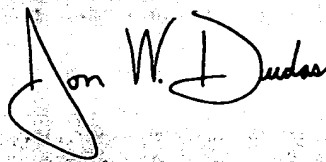
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 77:

Line 8, "position 45-372" should read --positions 45-372--.

Signed and Sealed this

Fifteenth Day of August, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS

Director of the United States Patent and Trademark Office